?b 155

22nov02 08:14:46 User208669 Session D2156.1

$0.35   Estimated cost File1
$0.35   0.100 DialUnits File1
$0.03   TELNET
$0.38   Estimated cost this search
$0.38   Estimated total session cost   0.100 DialUnits

File 155:MEDLINE(R) 1966-2002/Nov W3
*File 155: For updating information please see Help News155. Alert
feature enhanced with customized scheduling. See HELP ALERT.

     Set   Items   Description
     ---   -----   -----------
S1   53   AU=PETROPOULOS C?
S2 107036   HEPATITIS OR FOAMY
S3   0   S1 AND S2
S4   3   ENVELOPE AND S1

?t s4/6/1-3

4/6/1
09633022   98054249   PMID: 9391041
Inhibition of HIV type 1 infectivity by constrained alpha-helical
peptides: implications for the viral fusion mechanism.
Dec 9 1997

4/6/2
08297652   95056009   PMID: 7966574
Chinese hamster ovary cells contain transcriptionally active full-length
type C proviruses.
Dec 1994

4/6/3
06700704   91012354   PMID: 2213714
Vectors and genes for improvement of animal strains.
1990

?b 411

22nov02 08:15:58 User208669 Session D2156.2

$1.55   0.483 DialUnits File155
$0.00   3 Type(s) in Format 6
$0.00   3 Types
$1.55   Estimated cost File155
$0.43   TELNET
$1.98   Estimated cost this search
$2.36   Estimated total session cost   0.583 DialUnits

File 411:DIALINDEX(R)
DIALINDEX(R)
(c) 2002 The Dialog Corporation plc

?sf allscience
You have 247 files in your file list.
(To see banners, use SHOW FILES command)
?s au=petropoulos? and (hepatitis or foamy)
?rf
Your last SELECT statement was:
S AU=PETROPOULOS? AND (HEPATITIS OR FOAMY)

Ref   Items   File
---   -----   ----
N1   36   440: Current Contents Search(R)_1990-2002/Nov 19
N2   3   155: MEDLINE(R)_1966-2002/Nov W3
N3   3   399: CA SEARCH(R)_1967-2002/UD=13721
N4   2   5: Biosis Previews(R)_1969-2002/Nov W3
N5   2   34: SciSearch(R) Cited Ref Sci_1990-2002/Nov W3
N6   2   73: EMBASE_1974-2002/Nov W3
N7   2   654: US PAT.FULL._1976-2002/Nov 19
N8   1   71: ELSEVIER BIOBASE_1994-2002/Nov W3
N9   1   172: EMBASE Alert_2002/Nov W3
N10   1   342: Derwent Patents Citation Indx_1978-01/200234
13 files have one or more items; file list includes 247 files.

         - Enter P or PAGE for more -
?save temp
Temp SearchSave "TD778" stored
?b n2:n7;exs

22nov02 08:17:57 User208669 Session D2156.3

$3.06   1.749 DialUnits File411
$3.06   Estimated cost File411
$0.43   TELNET
$3.49   Estimated cost this search
$5.85   Estimated total session cost   2.332 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 155:MEDLINE(R) 1966-2002/Nov W3
*File 155: For updating information please see Help News155. Alert
feature enhanced with customized scheduling. See HELP ALERT.
*File 399: Use is subject to the terms of your user/customer agreement.
Alert feature enhanced for multiple files, etc. See HELP ALERT.
File 5:Biosis Previews(R) 1969-2002/Nov W3
    (c) 2002 BIOSIS
*File 5: Alert feature enhanced for multiple files, duplicates
removal, customized scheduling. See HELP ALERT.
File 34:SciSearch(R) Cited Ref Sci 1990-2002/Nov W4
    (c) 2002 Inst for Sci Info
*File 34: Alert feature enhanced for multiple files, duplicates
File 399:CA SEARCH(R) 1967-2002/UD=13721
    (c) 2002 American Chemical Society

removal, customized scheduling. See HELP ALERT.
File 73:EMBASE 1974-2002/Nov W3
(c) 2002 Elsevier Science B.V.
*File 73: Alert feature enhanced for multiple files, duplicates
removal, customized scheduling. See HELP ALERT.
File 654:US PAT.FULL. 1976-2002/Nov 19
(c) FORMAT ONLY 2002 THE DIALOG CORP.
*File 654: is redesigned with new search and display features. See
HELP NEWS654 for details. Reassignments current through Jun. 7, 2002.

Set Items Description
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Executing TD778
       1494 AU=PETROPOULOS?
    387715 HEPATITIS
      9215 FOAMY
S1   14 AU=PETROPOULOS? AND (HEPATITIS OR FOAMY)

? t s1/free/1-14
>>>"FREE" is not a valid format name in file(s): 399

1/8/1   (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
13581696 22221371 PMID: 12236567
Keratoconjunctivitis sicca and chronic HCV infection.
Aug 2002

1/8/2   (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
0715127 92084734 PMID: 1748690
Characterization of the active part of the human transferrin gene
enhancer and purification of two liver nuclear factors interacting with the
TGTTTGC motif present in this region.
Dec 15 1991
Tags: Animal; Human; Support, Non-U.S. Gov't
Descriptors: *Enhancer Elements (Genetics); *Liver-physiology--PH;
*Nuclear Proteins--metabolism--ME; *Transferrin--genetics--GE; Base
Sequence; Chromatography, Affinity; DNA--genetics--GE; DNA--isolation and
purification--IP; Deoxyribonuclease I; Methylation; Molecular Sequence Data
; Mutagenesis, Site-Directed; Nuclear Proteins--isolation and purification
--IP; Oligodeoxyribonucleotides--chemical synthesis--CS; Plasmids; Rats;
Restriction Mapping; Transcription, Genetic
CAS Registry No.: 0 (Nuclear Proteins); 0 (Oligodeoxyribonucleotides)
; 0 (Plasmids); 11096-37-0 (Transferrin); 9007-49-2 (DNA)
Enzyme No.: EC 3.1.21.1 (Deoxyribonuclease I)

1/8/3   (Item 3 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
02968534 7903179 PMID: 704323

[Cholelithiasis in patients with chronic active hepatitis]
Lithiase vesiculaire chez les malades ayant une hepatite chronique
active.
Sep 9 1978
Tags: Human
Descriptors: *Cholelithiasis--complications--CO, *Hepatitis--complication
s--CO, Chronic Disease

1/8/7   (Item 1 from file: 5)
13904761 BIOSIS NO.: 200200533582
Keratoconjunctivitis sicca and chronic HCV infection.
2002

1/8/8   (Item 2 from file: 5)
07997033 BIOSIS NO.: 0000093052706
CHARACTERIZATION OF THE ACTIVE PART OF THE HUMAN TRANSFERRIN
GENE ENHANCER
AND PURIFICATION OF TWO LIVER NUCLEAR FACTORS INTERACTING
WITH THE
TGTTTGC MOTIF PRESENT IN THIS REGION
1991

1/8/9   (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2002 Inst for Sci Info. All rts. reserv.
10926795 Genuine Article#: 585QA Number of References: 27
Title: Keratoconjunctivitis sicca and chronic HCV infection (ABSTRACT
AVAILABLE)
Publication date: 20020800
Journal Subject Category: INFECTIOUS DISEASES
Descriptors--Author Keywords: hepatitis C virus ; keratoconjuctivitis sicca
; cryoglobulins ; genotypes
Identifiers--KeyWord Plus(R): HEPATITIS-C VIRUS; PRIMARY
SJOGRENS-SYNDROME;
EXTRAHEPATIC MANIFESTATIONS; INTERFERON ALFA-2A;
LIVER-DISEASE;
CRYOGLOBULINEMIA; PREVALENCE; DISORDERS

1/8/10   (Item 2 from file: 34)
DIALOG(R)File 34:(c) 2002 Inst for Sci Info. All rts. reserv.
01384572 Genuine Article#: GV319 Number of References: 21
Title: CHARACTERIZATION OF THE ACTIVE PART OF THE HUMAN
TRANSFERRIN GENE
ENHANCER AND PURIFICATION OF 2 LIVER NUCLEAR FACTORS
INTERACTING WITH
THE TGTTTGC MOTIF PRESENT IN THIS REGION (Abstract Available)
Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY
Identifiers--KeyWords Plus: DNA-BINDING PROTEINS; B VIRUS ENHANCER;

ALBUMIN
GENE; PROMOTER; TRANSCRIPTION; INVITRO, ELEMENTS; SITES
Research Fronts: 89-3178 003 (LIVER-SPECIFIC PYRUVATE-KINASE GENE
PROMOTER; NUCLEAR FACTOR-I; INVITRO TRANSCRIPTION;
ADENOVIRUS
DNA-BINDING PROTEIN; CCAAT BOX SEQUENCE)

1/8/11 (Item 1 from file: 73)
11782620 EMBASE No. 2002355160
Keratoconjunctivitis sicca and chronic HCV infection
2002

1/8/12 (Item 2 from file: 73)
04928284 EMBASE No. 1992068500
Characterization of the active part of the human transferrin gene
enhancer and purification of two liver nuclear factors interacting with the
TGTTTGC motif present in this region
1991

1/8/13 (Item 1 from file: 654)
DIALOG(R)File 654:(c) FORMAT ONLY 2002 THE DIALOG CORP. All rts. reserv.
4518482
Derwent Accession: 2001-373812
Utility
C/ Compositions and methods for determining anti-viral drug susceptibility
and resistance and anti-viral drug screening; EVALUATING RECEPTIVITY TO
HEPATITUS VIRUS; INSERT VECTOR INTO CELLS, CULTURE CELLS,
MEASURE
EXPRESSION OF INDICATOR GENE IN TARGET CELL, COMPARE
EXPRESSION OF
INDICATOR GENE IN THE PRESENCE AND ABSENCE OF VIRICIDES
Current US Classification (Main): 435006000 (X-ref): 435320100; 435369000;
435370000
US Classification on document (Main): 435006 (X-ref): 4353201; 435369;
435370
International Classification (Edition 1): C12Q-001/68
Examiner Field of Search (US): 435006; 4353201; 435369; 435370; 435005
Fulltext Word Count: 74031
Number of Claims: 42
Exemplary Claim Number: 1
Number of Figures: 91
Number of Drawing Sheets: 40
Number of non-US cited patent references: 1
Number of non-patent cited references: 9

1/8/14 (Item 2 from file: 654)
DIALOG(R)File 654:(c) FORMAT ONLY 2002 THE DIALOG CORP. All rts. reserv.

4071439
Derwent Accession: 1999-023439
Utility
C/ Compositions and methods for determining anti-viral drug susceptibility
and resistance and anti-viral drug screening; MEASUREMENT, CALIBRATION GENE
EXPRESSION
Current US Classification (Main): 435006000 (X-ref): 435320100; 435369000
US Classification on document (Main): 435006 (X-ref): 435369; 4353201
International Classification (Edition 1): C12Q-001/68
Examiner Field of Search (US): 435006; 435369; 4353201
Fulltext Word Count: 48301
Number of Claims: 83
Exemplary Claim Number: 1
Number of Drawing Sheets: 23
Number of Figures: 67
Number of US cited patent references: 5
Number of non-US cited patent references: 5
Number of non-patent cited references: 98

? ds

Set   Items   Description
S1   14   AU=PETROPOULOS? AND (HEPATITIS OR FOAMY)
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22nov02 08:18:47 User208669 Session D2156.4
      $0.23   0.073 DialUnits File155
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      $0.00   3 Type(s) in Format 8
      $0.00   3 Types
      $0.49   0.039 DialUnits File399
      $0.49   Estimated cost File399
      $0.36   0.065 DialUnits File5
      $0.36   Estimated cost File5
      $0.00   2 Type(s) in Format 6
      $0.00   2 Types
      $0.88   0.052 DialUnits File34
      $0.88   Estimated cost File34
      $0.00   2 Type(s) in Format 8
      $0.00   2 Types
      $0.54   0.060 DialUnits File73
      $0.54   Estimated cost File73
      $0.00   2 Type(s) in Format 6
      $0.00   2 Types
      $0.46   0.078 DialUnits File654
      $0.46   Estimated cost File654
      $0.00   2 Type(s) in Format 8
      $0.00   2 Types
      $0.46   Estimated cost File654
      OneSearch, 6 files, 0.366 DialUnits FileOS
      $0.21   TELNET

Logoff: level 02.11.01 D 08:18:47
$9.02 Estimated total session cost 2.698 DialUnits
$3.17 Estimated cost this search

Connecting via Winsock to Dialog

Logging in to Dialog
Trying 31060000009999...Open

DIALOG INFORMATION SERVICES
PLEASE LOGON:
****
ENTER PASSWORD:
****
Welcome to DIALOG

Dialog level 02.11.01D
Reconnected in file OS 22nov02 08:20:06
?b 155

  22nov02 08:20:09 User208669 Session D2156.5

    $0.05 0.016 DialUnits File155
    $0.05 Estimated cost File155
    $0.20 0.016 DialUnits File399
    $0.20 Estimated cost File399
    $0.09 0.016 DialUnits File5
    $0.09 Estimated cost File5
    $0.28 0.016 DialUnits File34
    $0.28 Estimated cost File34
    $0.15 0.016 DialUnits File73
    $0.15 Estimated cost File73
    $0.10 0.016 DialUnits File654
    $0.10 Estimated cost File654
    OneSearch, 6 files, 0.098 DialUnits FileOS
    $0.87 Estimated cost this search
    $0.87 Estimated total session cost 0.098 DialUnits

File 155:MEDLINE(R) 1966-2002/Nov W3
*File 155: For updating information please see Help News155. Alert
feature enhanced with customized scheduling. See HELP ALERT.

Set Items Description
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?s hbv or hepatitis(w)b or hepadnavir?
    10517 HBV
    105560 HEPATITIS
    517192 B

    43144 HEPATITIS(W)B
    644 HEPADNAVIR?
  S1 43908 HBV OR HEPATITIS(W)B OR HEPADNAVIR?
?s foamy or spuma?
    1494 FOAMY
    438 SPUMA?
  S2 1632 FOAMY OR SPUMA?
?s s1 and s2
    43908 S1
    1632 S2
  S3 12 S1 AND S2
?t s3/6/1-12
3/6/1
11292340 21329467 PMID: 11435565
  Identification of a conserved residue of foamy virus Gag required for
intracellular capsid assembly.
Aug 2001

3/6/2
10582818 20111290 PMID: 10644342
  Multiple integrations of human foamy virus in persistently infected human
erythroleukemia cells.
Feb 2000

3/6/3
10347213 99329158 PMID: 10400731
  Proteolytic activity, the carboxy terminus of Gag, and the primer binding
site are not required for Pol incorporation into foamy virus particles.
Aug 1999

3/6/4
10304336 99301498 PMID: 10374962
  An active foamy virus integrase is required for virus replication.
Jun 1999

3/6/5
10107798 99099048 PMID: 9882362
  Evidence that the human foamy virus genome is DNA.
Feb 1999

3/6/6
09779491 98216724 PMID: 9557646
  The roles of Pol and Env in the assembly pathway of human foamy virus.
May 1998

3/6/7
09572471 97456493 PMID: 9311807

Human foamy virus reverse transcription that occurs late in the viral replication cycle.
Oct 1997

3/6/8
09226992 97126020 PMID: 8970944
The carboxyl terminus of the human foamy virus Gag protein contains separable nucleic acid binding and nuclear transport domains.
Dec 1996

3/6/9
09023606 96390758 PMID: 8797731
Unexpected replication pathways of foamy viruses.
1996

3/6/10
08828618 96179446 PMID: 8599113
Human foamy virus replication: a pathway distinct from that of retroviruses and hepadnaviruses.
Mar 15 1996

3/6/11
05770263 88188241 PMID: 2451755
Analysis of the primary structure of the long terminal repeat and the gag and pol genes of the human spumaretrovirus.
May 1988

3/6/12
05061635 86127625 PMID: 3511726
Pathologic and ultrastructural changes of acute and chronic delta hepatitis in an experimentally infected chimpanzee.
Feb 1986
?
PLEASE ENTER A COMMAND OR BE LOGGED OFF IN 5 MINUTES
?
TIMEOUT: Logged Off 11/22/02 08:31:20 by System

○ Pending
▦ Active
  🐋 L1: (13) (spumavir$ or foamy adj (virus or virus
  🐋 L2: (29) ((spumavir$ or foamy adj (virus or virus
  🐋 L3: (5) (hepatitis adj b or hbv or hepadnavir$) v

Search | List | Browse | Queue | Clear
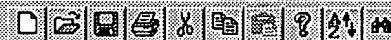DBs USPAT   ☐ Plurals
Default operator: OR   ☑ Highlight all hit terms initially

🔍 BRS   🔍 ISA   🖼 Image   📄 Text   📄 HTML

	Typ	L #	Hits	Search Text	DBs	Time Sta
1	BRS	L1	13	(spumavir$ or foamy adj (virus or viruses or viral)) with (hepatitis adj b or hbv or hepadnavir$)	USPAT	2002/11/2 07:53
2	BRS	L2	29	((spumavir$ or foamy adj (virus or viruses or viral)) same (hepatitis adj b or hbv or hepadnavir$)) not ((spumavir$ or foamy adj (virus or viruses or viral)) with (hepatitis adj b or hbv or hepadnavir$))	USPAT	2002/11/2 07:53
3	BRS	L3	5	(hepatitis adj b or hbv or hepadnavir$) with (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:53
4	BRS	L4	4	(spumavir$ or foamy adj (virus or viruses or viral)) with (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:56
5	BRS	L5	0	((spumavir$ or foamy adj (virus or viruses or viral)) with (pseudotyp$ or pseudovir$)) and ((hepatitis adj b or hbv or hepadnavir$) with (pseudotyp$ or pseudovir$))	USPAT	2002/11/2 07:56
6	BRS	L6	6	(hepatitis adj b or hbv or hepadnavir$) same (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:56
7	BRS	L7	7	(spumavir$ or foamy adj (virus or viruses or viral)) same (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:56
8	BRS	L8	1	((hepatitis adj b or hbv or hepadnavir$) same (pseudotyp$ or pseudovir$)) not ((hepatitis adj b or hbv or hepadnavir$) with (pseudotyp$ or pseudovir$))	USPAT	2002/11/2 07:56
9	BRS	L9	3	((spumavir$ or foamy adj (virus or viruses or viral)) same (pseudotyp$ or pseudovir$)) not ((spumavir$ or foamy adj (virus or viruses or viral)) with (pseudotyp$ or pseudovir$))	USPAT	2002/11/2 07:56
10	BRS	L10	26	(spumavir$ or foamy adj (virus or viruses or viral)) and (hepatitis adj b or hbv or hepadnavir$)	US-PGPUB; EPO; JPO; DERWENT	2002/11/2 07:56
11	BRS	L11	11	(pseudotyp$ or pseudovir$) same ((spumavir$ or foamy adj (virus or viruses or viral)) or (hepatitis adj b or hbv or hepadnavir$))	US-PGPUB; EPO; JPO; DERWENT	2002/11/2 07:58
12	BRS	L12	11955	hepatitis adj b or hbv or hepadnavir$ or hepadna adj vir$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01
13	BRS	L13	149322	env or envelope	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01
14	BRS	L14	465	12 with 13	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01
15	BRS	L15	11977	hepatitis adj b or hbv or hepadnavir$ or hepadna adj (virus or viruses or viral)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01

🔍 Hits   ○ Details   📄 HTML

⊘ Pending
Active
　　 L1: (13) (spumavir$ or foamy adj (virus or virus...
　　 L2: (29) ((spumavir$ or foamy adj (virus or virus...
　　 L3: (5) (hepatitis adj b or hbv or hepadnavir$) v...

Search | List | Browse | Queue | Print
DBs USPAT
Default operator: OR

☐ Plurals
☑ Highlight all hit terms initially

BRS ... | IS& | Image | Text | HTML

	Typ	L #	Hits	Search Text	DBs	Time Sta
3	BRS	L3	5	(hepatitis adj b or hbv or hepadnavir$) with (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:53
4	BRS	L4	4	(spumavir$ or foamy adj (virus or viruses or viral)) with (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:56
5	BRS	L5	0	((spumavir$ or foamy adj (virus or viruses or viral)) with (pseudotyp$ or pseudovir$)) and ((hepatitis adj b or hbv or hepadnavir$) with (pseudotyp$ or pseudovir$))	USPAT	2002/11/2 07:56
6	BRS	L6	6	(hepatitis adj b or hbv or hepadnavir$) same (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:56
7	BRS	L7	7	(spumavir$ or foamy adj (virus or viruses or viral)) same (pseudotyp$ or pseudovir$)	USPAT	2002/11/2 07:56
8	BRS	L8	1	((hepatitis adj b or hbv or hepadnavir$) same (pseudotyp$ or pseudovir$)) not ((hepatitis adj b or hbv or hepadnavir$) with (pseudotyp$ or pseudovir$))	USPAT	2002/11/2 07:56
9	BRS	L9	3	((spumavir$ or foamy adj (virus or viruses or viral)) same (pseudotyp$ or pseudovir$)) not ((spumavir$ or foamy adj (virus or viruses or viral)) with (pseudotyp$ or pseudovir$))	USPAT	2002/11/2 07:56
10	BRS	L10	26	(spumavir$ or foamy adj (virus or viruses or viral)) and (hepatitis adj b or hbv or hepadnavir$)	US-PGPUB; EPO; JPO; DERWENT	2002/11/2 07:56
11	BRS	L11	11	(pseudotyp$ or pseudovir$) same ((spumavir$ or foamy adj (virus or viruses or viral)) or (hepatitis adj b or hbv or hepadnavir$))	US-PGPUB; EPO; JPO; DERWENT	2002/11/2 07:58
12	BRS	L12	11955	hepatitis adj b or hbv or hepadnavir$ or hepadna adj vir$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01
13	BRS	L13	149322	env or envelope	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01
14	BRS	L14	465	12 with 13	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01
15	BRS	L15	11977	hepatitis adj b or hbv or hepadnavir$ or hepadna adj (virus or viruses or viral)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:01
16	BRS	L16	159	15 adj3 13	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/2 08:02

Hits Details HTML